



**US Army Corps  
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Detroit District

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APRIL 29, 2008

# Media Advisory

**Release No.** PA-04292008-01

**For Release:** Immediate

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## Advisory issued for hazardous water conditions on Lake Winnebago and lower Fox River

**DETROIT** -- The U.S. Army Corps of Engineers advises boaters and shore fishermen to use caution when navigating on Lake Winnebago and the lower Fox River from Menasha to Green Bay in Wisconsin.

The high flows being discharged from Lake Winnebago are producing potentially hazardous flow conditions along the lower Fox River. The outflows are currently 13,000-14,000 cubic feet per second and are expected to remain in this range over the next one to two weeks.

Boaters should exercise extreme caution when navigating near dams, especially near the Menasha Dam, Appleton Upper Dam, Little Kaukauna Dam and DePere Dam.

The Corps will closely monitor weather conditions and make the appropriate gate changes to maintain regulation objectives for this time of the year.

If you have any questions, or would like further information, please contact David Barilovich, hydraulic engineer for the Corps at (313) 226-5315, (David.N.Barilovich@lre02.usace.army.mil), or write: U.S. Army Corps of Engineers, 477 Michigan Avenue, Detroit, Michigan 48226.

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The U.S. Army Corps of Engineers, Detroit District civil works program encompasses 82,000 square miles of land inhabited by about 14 million people in Michigan, Indiana, Wisconsin, Minnesota, and Ohio. The Corps operates and/or maintains 94 harbors. Its mission includes real estate transactions, flood control, regulatory activities, disaster response, and mobilization readiness.